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✓ L2: Entry 45 of 59

File: USPT

Aug 15, 1995

DOCUMENT-IDENTIFIER: US 5441047 A

TITLE: Ambulatory patient health monitoring techniques utilizing interactive visual communication

Detailed Description Text (24):

Referring now to FIG. 4, the data analysis and display unit 28 of FIG. 2 is shown in more detail. Data indicating the medical condition of the patient is sensed in the patients' remote location and may be sent via the telephone lines to the central station 20. The data is in turn relayed on a data bus 68 into a central computer 70. The central computer 70 has both a data storage center 72 (including a random access memory and a series of hard disk drives or magnetic tape drives), and a central processing unit (CPU) 74. The data storage center 72 stores incoming patient data for a given period of time, which may be over 24 hours, so that a physician or health practitioner can go back through the patient's medical data, during the previous 24 hours for example, and ascertain what the patient's health or condition was at a certain period of time. This capability is important for diagnostic purposes because it allows the physician to monitor and analyze the patient's medical condition prior to a given event such as a cardiac arrest. The physician can simply enter commands into the keyboard 76 to access particular data from a particular period of time and display the information.

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L2: Entry 24 of 59

File: USPT

Jun 4, 2002

DOCUMENT-IDENTIFIER: US 6398727 B1

TITLE: Method and apparatus for providing patient care

Brief Summary Text (3):

A hospital room is a place where a patient can receive medical treatment and have his physiological condition monitored under the supervision of a healthcare professional both continuously and at prescribed times. As the cost of health care increases, the trend is to discharge the patient from the hospital earlier, but to continue the therapy at the patient's home or at an alternative care facility. Various medical devices, such as infusion pumps and respirators, allow the patient to receive therapy outside the hospital environment. In many instances the caregiver must visit the patient's home to monitor and control the medical device. Some medical devices, however, include means for enabling the caregiver (or healthcare professional) to monitor and control the medical device's functions from a remote location.

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L2: Entry 38 of 59

File: USPT

May 4, 1999

DOCUMENT-IDENTIFIER: US 5899998 A

TITLE: Method and system for maintaining and updating computerized medical records

Brief Summary Text (9):

The healthcare industry has long recognized the need for a computerized medical information system that can maintain a comprehensive and current record of each patient's medical status over space and time.

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